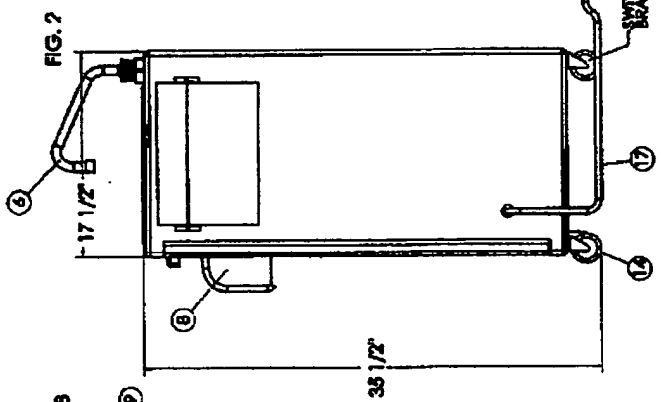
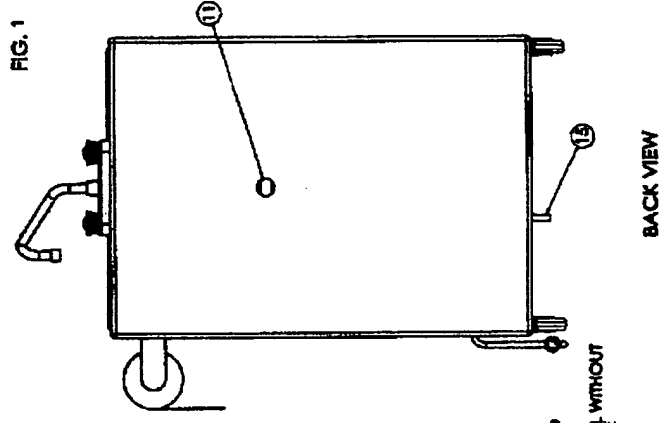


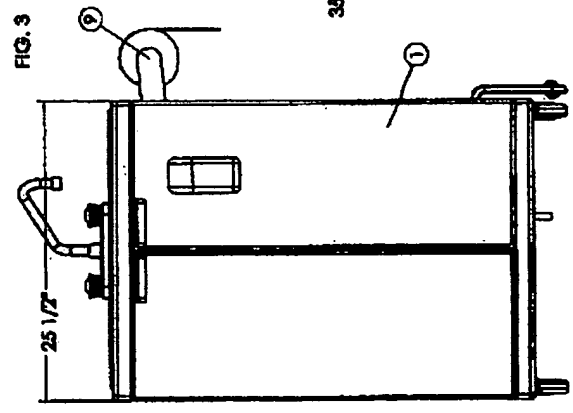
TOP VIEW



RIGHT SIDE VIEW



BACK VIEW



FRONT VIEW

1	ELECTRIC CORD	17
2	TEE FITTING	18
3	OVERFLOW TUBE	19
4	WHEELS	20
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6	BALL VALVE	22
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18	PLASTIC	34
19	STAINLESS STEEL	35
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21	PLASTIC	37
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82	PLASTIC	98
83	PLASTIC	99
84	PLASTIC	100

PORTABLE SINK PATENT DRAWING

MONSIEUR ENTERPRISES

1155 CROSSLAND AVE

PORTLAND, ME 04106

TEL: 207-761-1234

FAX: 207-761-1235

WWW.MONSIEUR.COM

DATE: 10/1/00

DESIGNER: J. L. LEE

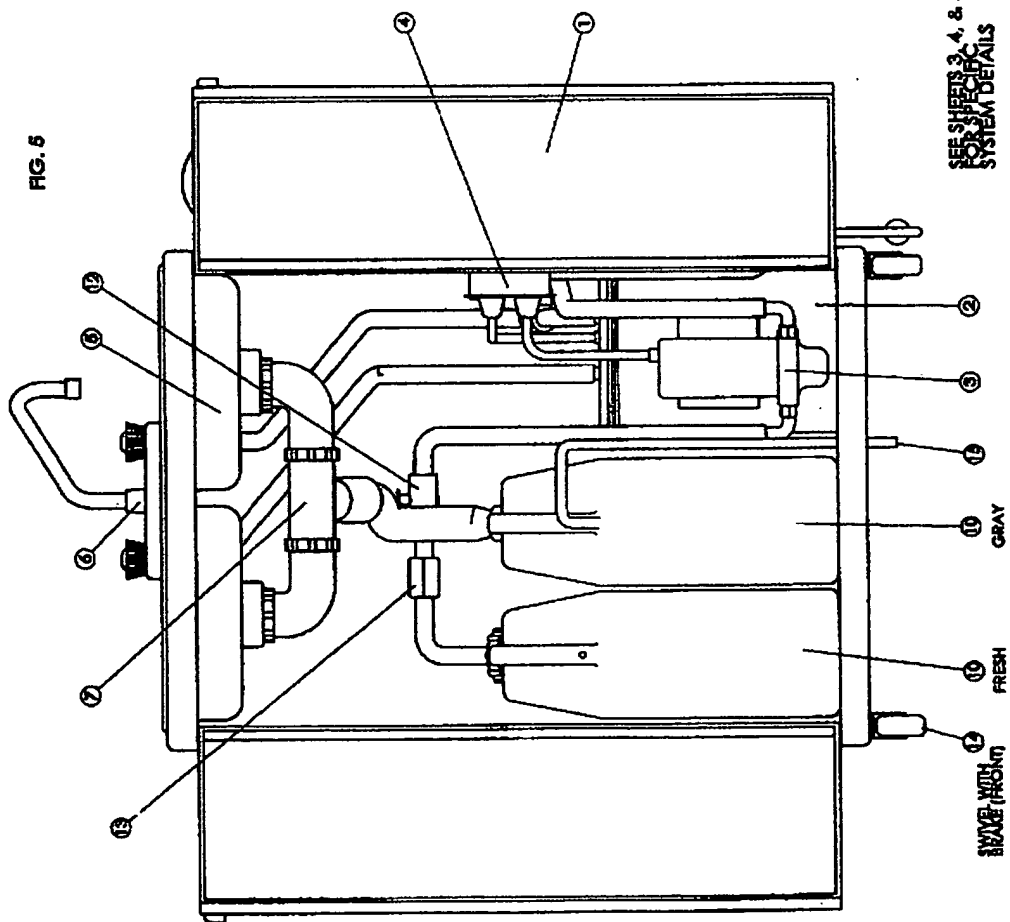
ENGINEER: J. L. LEE

PROJECT: PORTABLE SINK

SCALE: 1/8" = 1"

DO NOT SCALE DRAWING

FIG. 1



SEE SHEETS 3, 4, & 5
FOR SPECIFIC
SYSTEM DETAILS

FRONT VIEW

FRESH
60
LYONN-BOYARD
ITALIA-ITALIA
60

SEE SHEET 1 FOR PARTS LIST

As we have seen, the concept of "development" is a very broad one, and it is not always clear what it means. In this article, we will focus on the concept of "development" as it applies to the field of international law. We will discuss the various ways in which the concept of "development" has been used in international law, and we will explore the challenges that arise from this use.

[illegible]

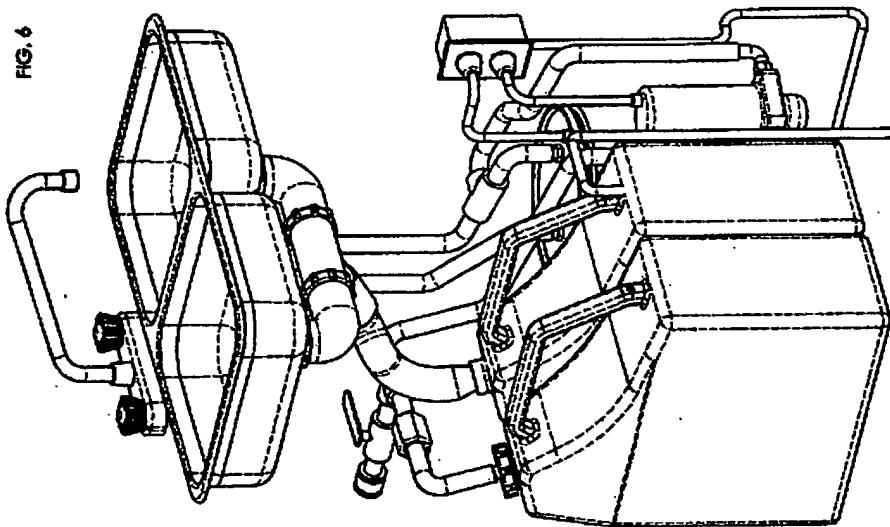


FIG. 6

PORTABLE SINK SYSTEM CONSISTING OF:
WATER DELIVERY SYSTEM, DRAIN SYSTEM,
& ELECTRICAL COMPONENTS SEE SHEETS
4 & 6 FOR SYSTEM DESCRIPTIONS.

SEE SHEET 1 FOR PARTS LIST

[illegible]

The sharing of information develops the consolidated understanding of customers in the market and the product or companies that are serving them. It is important to use the information exchanged through this way only to improve the product or service or to any other benefit without any other purpose of financial nature.



FIG. 9



SEE SHEET 1 FOR PARTS LIST



WATER DELIVERY SYSTEM

115 COLUMBIA AVE NEW YORK, N.Y. 10023 TEL: 212 512-1000 FAX: 212 512-1001	115 COLUMBIA AVE NEW YORK, N.Y. 10023 TEL: 212 512-1000 FAX: 212 512-1001	PORTABLE SINK PATENT DRAIN PSE200
115 COLUMBIA AVE NEW YORK, N.Y. 10023 TEL: 212 512-1000 FAX: 212 512-1001	115 COLUMBIA AVE NEW YORK, N.Y. 10023 TEL: 212 512-1000 FAX: 212 512-1001	PORTABLE SINK PATENT DRAIN PSE200

160620 1 3021650

DESIGNER	DATE
PROJECT	DATE
REV	DATE
REV	DATE

FIG. 11

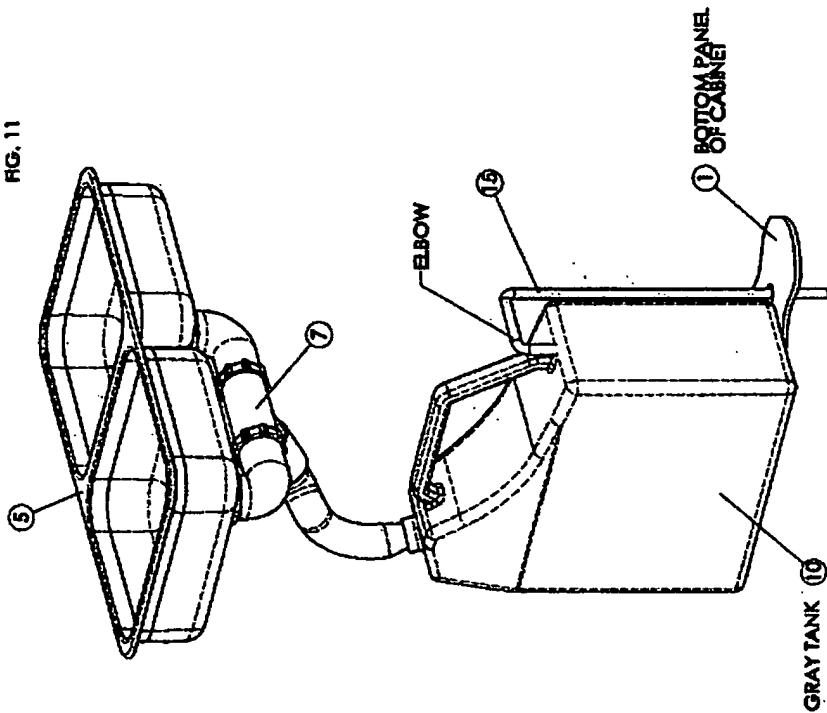
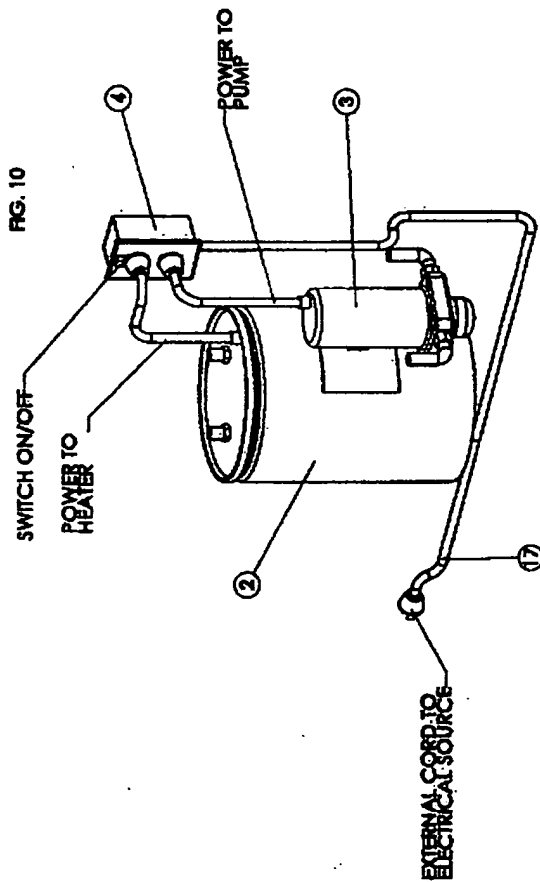


FIG. 10



DRAIN SYSTEM

ELECTRICAL COMPONENTS

DESIGNER	DATE	DESIGNER	DATE
PROJECT	DATE	PROJECT	DATE
REV	DATE	REV	DATE
REV	DATE	REV	DATE

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SEE SHEET 1 FOR PARTS LIST

PORTABLE SINK PATENT DRAWING	DATE
REV	DATE
REV	DATE